

SERIAL NO.

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ZONES et al

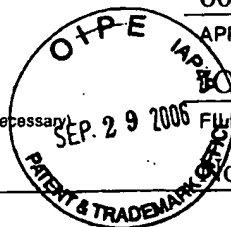
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(Use several sheets if necessary)

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EC	Woods, D.W., et al; "Improved mechanical behaviour in ultra high modulus polyethylenes by controlled crosslinking"; <i>Plastics and Rubber Processing and Applications</i> ; 5 (1985) 157-164.
EC	Woods, D.W., et al; "Improved mechanical behaviour in ultra high modulus polyethylene by controlled crosslinking"; <i>Plastics and Rubber Processing and Applications</i> ; 9 (1988) 155-161.
EC	Woods, D.W., et al; "Controlled cross-linking of high modulus polyethylene fibre"; <i>Plastics, Rubber and Composites Processing and Applications</i> ; 18 (1992) 255-261.
EC	Woods, D.W., et al; "Improved mechanical behaviour in ultra high modulus polyethylenes by controlled crosslinking"; <i>Polymer Communications</i> ; 1984, Vol. 25, October; 298-300.

/Elizabeth Cole/

*Examiner

Date Considered

12/05/2006

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